acm Transactions on Mathematical Software

Volume 17 • 1991

Algorithms

1   **Gaffney, P. W.**   See Addison, C. A. (March 1991), 1–10.
500   **Garbow, B. S.**   See Bailey, P. B. (Dec. 1991), 500–501.
1   **Gladwell, I.**   See Addison, C. A. (March 1991), 1–10.
264   **Grimes, R. G.**   See Dodson, D. S. (June 1991), 264–272.
1   **Hanson, P. M.**   See Addison, C. A. (March 1991), 1–10.
424   **Higham, D. J.**   Remark on Algorithm 669. (Sept. 1991), 424–426.
289   **Higham, N. J.**   Algorithm 694: A Collection of Test Matrices in MATLAB. (Sept. 1991), 289–305.
500   **Kaper, H. G.**   See Bailey, P. B. (Dec. 1991), 500–501.
153   **Keast, P.,** and **Muir, P. H.**   Algorithm 688: EPDCOL: A More Efficient PDECOL Code (June 1991), 153–166.
427   **Krogh, F. T.**   ACM Algorithms Policy. (Sept. 1991), 427–430.
457   **Krogh, F. T.,** and **Van Snyder, W.**   Algorithm, 699: A New Representation of Patterson's Quadrature Formulae. (Dec. 1991), 457–461.
264   **Lewis, J. G.**   See Dodson, D. S. (June 1991), 264–272.
218   **Lotti, G.**   See Favati, P. (June 1991), 218–232.
481   **Marletta, M.**   Certification of Algorithm 700: Numerical Tests of the SLEIGN Software for Sturm-Liouville Problems. (Dec. 1991), 481–490.
153   **Muir, P. H.**   See Keast, P. (June 1991), 153–166.
218   **Romani, F.**   See Favati, P. (June 1991), 218–232.
306   **Schnabel, R. B.**   See Eskow, E. (Sept. 1991), 306–312.
335   **Schrauf, G.**   Altorithm 696: An inverse Rayleigh Iteration for Complex Band Matrices. (Sept. 1991), 335–340.
273   **Smith, D. M.**   Algorithm 693: A FORTRAN Package for the Floating-Point-Multiple-Precision Arithmetic. (June 1991), 273–283.
457   **Van Snyder, W.**   See Krogh, F. T. (Dec. 1991), 457–461.
500   **Zettl, A.**   See Bailey, P. B. (Dec. 1991), 500–501.